

PEARL-GLOSSY CONDENSATE, MANUFACTURE AND SHAMPOO

Patent Number: JP58038798
Publication date: 1983-03-07
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Requested Patent: JP58038798
Application Number: JP19820140893 19820813
Priority Number(s): GB19810025062 19810817
IPC Classification: A61K7/06; C09K3/00; C11D1/66; C11D1/74
EC Classification:
EC Classification:
Equivalents:

Abstract

Pearlescent liqs., esp. cleansing solns., are prepd. using $XO(CH_2CH_2O)_nCOR_1$ ($R_1 = C_{12-20}$ alkyl; $X = H$ or COR_1 ; $n = 1-5$) as the pearlescent agent and $R_2CONZYOH$ ($R_2 = C_{10-20}$ alkyl; $Y = C_{2-3}$ alkylene; $Z = H$ or YOH) as the thickening agent. Thus, 900 g Na lauryl ether sulfate was dissolved in 1440 mL water at 65.degree., and ethylene glycol distearate [627-83-8] (a pearlescent agent) 300 and coconut monoethanolamide (a thickening agent) 300 g were added. The soln. was slowly cooled to 45.degree. and allowed to form crystals. The product was added to a shampoo base at 9% by wt.